

Mech Damage Heat Chart

1500										ERPPC							6000	LRM5	LRM10	LRM15	LRM20
1400										X								X	X	X	X
1300										X								X	X	X	X
1200									ERLG	X			AFC25					X	X	X	X
1100									X	X			X					X	X	X	X
1000		Gauss				PPC			X	X			X					X	X	X	X
900		X			LG	X			X	X		AFC50	X					X	X	X	X
800		X			X	X			X	X		X	X					X	X	X	X
750		X			X	X		ERMD	X	X		X	X					X	X	X	X
700		X			X	X		X	X	X		X	X					X	X	X	X
600		X		MD	X	X		X	X	X	AFC100	X	X	SRM2	SRM4	SRM6		X	X	X	X
500		X		X	X	X		X	X	X	X	X	X	X	X	X		X	X	X	X
400	MG	X		X	X	X	ERSM	X	X	X	X	X	X	X	X	X		X	X	X	X
300	X	X	SM	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X
200	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X
100	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X
Weapon	MG	Gauss	SM	MD	LG	PPC	ERSM	ERMD	ERLG	ERPPC	AFC100	AFC50	AFC25	SRM2	SRM4	SRM6		LRM5	LRM10	LRM15	LRM20
Damage	0.1	15.0	2.0	5.0	8.0	10.0	3.0	7.0	10.0	17.0	25.0	10.0	5.0	4.0	8.0	12.0		5.0	10.0	15.0	20.0
Heat	0.0	1.0	1.0	3.0	8.0	10.0	2.0	6.0	10.0	15.0	1.0	3.0	7.0	1.0	2.0	4.0		2.0	4.0	5.0	6.0

Mech Damage Heat Chart

Weapons	MG	Gauss	SM	MD	LG	PPC	ERSM	ERMD	ERLG	ERPPC	AFC100	AFC50	AFC25	SRM2	SRM4	SRM6	LRM5	LRM10	LRM15	LRM20
Madcat Prime				2		1		2											2	
Madcat V1	2.0		2	2				1				1						2		
Madcat V2	2.0		2	2				2												2
Madcat V3	2.0		2	3														2		
Loki Prime	2.0	1	2	2								1				1				
Loki V1	2.0		2	3		1		1			1			1						
Loki V2				4				2		2										
Loki V3	2.0			2		2			2							1				
Loki V4			2	2	2			2	2							1				
Loki V5			4				7									1				
Loki V6			1	8										1						
Loki V7			2											1						
Thor Prime			4					4					2					1		
Thor V1	2.0		2	3				2			1					1				
Thor V2	2.0		1	2		1		1			1							1		
Thor V3	2.0		2	3				1		1										1
Thor V4			2	4				2		1						1				
Thor V5			1	4				1									1			
Thor V6	2.0			6				2		1							1			
Vulture Prime			2	4				2												2
Vulture V1	2.0		2	4				2											2	
Vulture V2	2.0		2	2				2										2		
Vulture V3	1.0			2					3					1			1			
Vulture V4			4	2												6				
Vulture V5				2															4	
Avatar Prime				12																
Avatar V1		1	2					4					1							
Avatar V2			2	5					1							1			1	
Avatar V3				4		1					1			1			1			
Sunder Prime		1	2	4				2		1										
Sunder V1	1.0	2					2	2												
Sunder V2				4																2
Sunder V3			2	4						1		1			1					

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Damage	300	600	900	1200	Heat	300	600	900	1200										
Madcat Prime	64.0	64	40	30	Madcat Prime	38.0	38	20	10										
Madcat V1	51.2	47	30	20	Madcat V1	25.0	23	11	8										
Madcat V2	68.2	64	40	40	Madcat V2	32.0	30	12	12										
Madcat V3	39.2	35	20	20	Madcat V3	19.0	17	8	8										
Loki Prime	51.2	47	25	0	Loki Prime	16.0	14	4	0										
Loki V1	65.2	61	10	0	Loki V1	29.0	27	10	0										
Loki V2	68.0	68	34	34	Loki V2	54.0	54	30	30										
Loki V3	62.2	62	40	20	Loki V3	50.0	50	40	20										
Loki V4	76.0	72	36	20	Loki V4	60.0	58	36	20										
Loki V5	41.0	12	0	0	Loki V5	22.0	4	0	0										
Loki V6	46.0	44	0	0	Loki V6	26.0	25	0	0										
Loki V7	8.0	4	0	0	Loki V7	3.0	1	0	0										
Thor Prime	56.0	48	20	20	Thor Prime	46.0	42	18	18										
Thor V1	70.2	66	0	0	Thor V1	28.0	26	0	0										
Thor V2	64.2	62	20	10	Thor V2	28.0	27	14	4										
Thor V3	63.2	59	37	37	Thor V3	38.0	36	21	21										
Thor V4	67.0	63	17	17	Thor V4	45.0	43	15	15										
Thor V5	34.0	32	5	5	Thor V5	21.0	20	2	2										
Thor V6	66.2	66	22	22	Thor V6	47.0	47	17	17										
Vulture Prime	78.0	74	40	40	Vulture Prime	38.0	36	12	12										
Vulture V1	68.2	64	30	30	Vulture V1	36.0	34	10	10										
Vulture V2	48.2	44	20	20	Vulture V2	28.0	26	8	8										
Vulture V3	49.1	49	35	35	Vulture V3	39.0	39	32	32										
Vulture V4	90.0	82	0	0	Vulture V4	34.0	30	0	0										
Vulture V5	70.0	70	60	60	Vulture V5	26.0	26	20	20										
Avatar Prime	60.0	60	0	0	Avatar Prime	36.0	36	0	0										
Avatar V1	52.0	48	20	5	Avatar V1	34.0	32	8	7										
Avatar V2	66.0	62	25	25	Avatar V2	36.0	34	15	15										
Avatar V3	64.0	64	15	5	Avatar V3	26.0	26	12	2										
Sunder Prime	70.0	66	32	17	Sunder Prime	42.0	40	16	15										
Sunder V1	50.1	44	30	0	Sunder V1	4.0	12	2	0										
Sunder V2	60.0	60	40	40	Sunder V2	24.0	24	12	12										
Sunder V3	59.0	55	27	17	Sunder V3	34.0	32	18	15										